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The following are the Czech Chemical Combines, with factories affiliated to each which are in production today, and the chief products being manufactured:

- 1. Spolek pro Chemickou a Metalurgickou Vyrobu (Usti Union)
 - a. Usti nad Labem

Large inorganic industry, sulphuric acid, aniline colors with all byresolucts, plastics, cycloheranol, DDT, pure chemicals, artificial fertilizers.

b. Falknov (now Sokolov)

Carbide, treating of acetylene (trichlorethylene), inorganic production.

c. <u>Hrusov (Hruschau)</u>

 \boldsymbol{A} very old and obsolete factory. Sulphuric acid, barium sulphates, chemical stoneware, artificial fertilizers.

d. Nestenice

Soda ash, bichromate.

e. Kolin

Sulphuric acid, nethylchloride, sublimate of salicylic acid.

f. Pardubice-Rybytin

Andline colors with all by-products, bearing metals, Auer metal (for flints), drugs and medicaments.

g. Rogice-Slatinary

An old and obsolete factory. Sulphuric acid, artificial fertilizers.

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CENTRAL INTELLIGENCE AGENCY

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h. Lovesice

Artificial silk.

1. Teresin near Arnau

Artificial silk.

j. Neratovice

Largest producer of staple fiber and all by-products, large electrolytic production of caustic soda lye, saccharine, agricultural protecting chemicals, vinegar, and small production of various chemicals.

2. Incobne a Farmeconticke Zevody. Bratislava

Ja. Hovaky

Sulphuric acid, carbide, lye, vinyl chloride (a large new unit has just been completed for the production of the latter), plastics.

b. Zilina

Sulphuric acid, polyamides (artificial resin for spinning material similar to nylon called by the Czechs "sylon" and "perlon").

6. A.G. Dypamit Nobel. Bratislava

Sulphuric acid, oleum (fuming sulphuric acid), chlorsulphonic acid (kyselina chlorsulfonova, for mateaments), certain unknown explosives, staple ricer, carboniz disulphide, agricultural protecting chemicals, vincose silk (for the production of the latter a new factory has been constructed, which is scheduled to be in full production by 1950, but it is unlikely that the necessary machinery will be obtained in time).

d. Szolyva Holzverkohlung A.C., Prague

Charcoal, "kyselina octova" (sic; "kyselina" = acid), acetone, formaldehydemethylalcohol. There are 4 old and obsolete factories for the production of tar attached to this plant, which employ the old "interrupted method". (A large new factory for the production of tar is under construction near humanne. It will be equipped with lambiott machinery for the "uninterrupted method" of production).

e. Hlohovec

Opium alkaloids produced from "poppy straw", pharmacoutic production, morphine, codeine. Annual production of opium alkaloids is about 1,000 kg.

3. Montan und Industriewerke (J. D. Stark)

a. The brown coal mines at Falknov (now Sokolov) belonging to the above concern have been taken over by Severoceske Handouhelan Doly, n.p. (North Bohemian Brown Coal Mines, National Corporation).

b. Unterreichenau

Sulphuric acid, "zelezite barvy (pigmenty)", citric acid, "zluta krevni sul".

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c. Brasy (Bras near Filsen)

An organic industry, chemical stoneware.

d. Kaznejov (Kasniau)

Production unknown.

- 4. <u>Vereiniste Carborundum und Electrikwerke</u> with own hydroelectric plant at Elbo (capacity unknown).
 - a. Nove Benatky

Carborundum, all sorts of grindstones, small graphite electrodes for electric motors.

- 5. Ostravska Chamicka Zavodv n.p. (ex-Stickstoffe, Prague)
 - a. Marianske Hory (Marienberg)
 - 1) Synthetic armonia by the Claud high pressure system, saltpeter, nitric acid.
 - 2) A large new unit at this factory for synthetic armonia by the mediumpressure method should be ready for production in 1950.
 - 3) A large new unit for the production of carbon black is under construction. This was not included in the Five-Year Plan, but was added later as an urgent top priority project.
 - 4) A new factory for the production of nitrogen compounds is under construction in Martinov near Ostrava.
 - b. Petrovice. near Bonumin (formerly Tarrisch-Moenich)

Oxygen, medical oxygen, sulphuric acid, plastics, sods ash, ammonium carbonate, hexamethylentetramin, artificial fertilizers, distillation of tar (Rütmers) with all by-products, phenol, anthrancene, naphthaline, and all derivatives of pyridine.

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